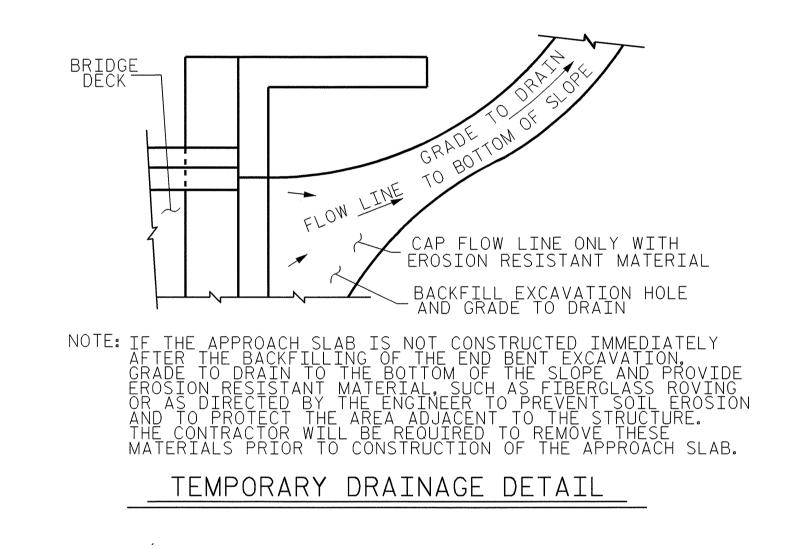


JOINT SEAL DETAILS @ END BENT

(FOR BARRIER RAIL)

R◆¬ ___ELBOW -TEMPORARY SLOPE DRAIN _____ TEMP. SLOPE DRAIN ----1200 300 MIN. S<mark>MIN.</mark> FUTURE SHOULDER TOE OF FILL *_____* EARTH DITCH BLOCK — CLASS "B" STONE —/
FOR EROSION CONTROL APPROACH MIN. MIN. SECTION R-R -- 75mm EROSION RESISTANT MATERIAL OVER PIPE 300 MIN.— - EARTH DITCH BLOCK EROSION RESISTANT MATERIAL END OF APPROACH SLAB NOTE: IMMEDIATELY AFTER THE CONSTRUCTION OF THE APPROACH SLAB, THE CONTRACTOR SHALL PROVIDE TEMPORARY BERM AND SLOPE DRAIN. CONTRACTOR SHALL GRADE TO PIPE INLET AND PROVIDE EROSION RESISTANT MATERIAL AS SHOWN. THE EROSION RESISTANT MATERIAL SHALL BE EITHER 1) ASPHALT PLANT MIX, TYPE 1 OR TYPE 2, MIN. 50mm DEPTH, 2) EROSION CONTROL MAT, OR 3) CONCRETE, AS DIRECTED BY THE ENGINEER. THE SLOPE DRAIN SHALL CONSIST OF A NON-PERFORATED TEMPORARY DRAINAGE PIPE, 305mm IN DIAMETER. 1200 MIN. ← FILL SLOPE SECTION S-S

PLAN VIEW TEMPORARY BERM AND SLOPE DRAIN DETAILS



PROJECT NO. R-2911A IREDELL COUNTY STATION: 41+59.472 -L-

SHEET 3 OF 3

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

> STANDARD BRIDGE APPROACH SLAB DETAILS

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BY:	DATE:	NO.	BY:	DATE:	S-82
		3			TOTAL SHEETS
		4			106

DRAWN BY: FCJ 11/88
CHECKED BY: ARB 11/88
REV. 8/16/99
RAL/LES
REV. 10/17/00
RWW/LES
REV. 5/7/03
RWW/JTE

09-MAR-2004 13:36 W:\squads\R29||a\FinalPlans\Str3\R-29||A_sd_AS_03.dgn